### **NOAA** Weather Radio

There are currently 22 NWR transmitters serving Wyoming. NWR broadcasts 24/7 the latest weather information including:

- Observations
- Forecasts
- Weather and Hydrological Warnings, Watches, Advisories and Statements
- Climatology

<u>Transmitter</u>	<u>Frequency</u>	<u>Transmitter</u>	Frequency
Afton	162.425	Kemmerer	162.525
Casper	162.400	Lander	162.475
Cheyenne	162.550	Lead, SD	162.525
Cody	162.400	Mammoth	162.425
Dubois	162.450	Newcastle	162.475
Evanston	162.450	Pinedale	162.500
Gillette	162.500	Rawlins	162.425
Glendo	162.450	Rock Springs	162.550
Grant Village	162.450	Sheridan	162.475
Jackson	162.525	Thermopolis	162.500
Kaycee	162.550	Worland	162.525

## **Surrounding Forecast Offices**

Billings Cheyenne

Phone: 406.652.0851 Phone: 307.772.2468
Web: weather.gov/billings Web: weather.gov/cys

Denver / Boulder Phone: 303.494.3877 Web: weather.gov/bou Grand Junction Phone: 970.256.9463 Web: weather.gov/gjt

Rapid City

Pocatello

Phone: 208.232.9357 Phone: 605.341.7435 Web: weather.gov/pocatello Web: weather.gov/unr

Salt Lake City Phone: 801.524.5066

Web: weather.gov/saltlakecity

# National Weather Service Riverton, WY Staff:

Kevin Lynott- Meteorologist in Charge Chris Jones- Warning Coordination Meteorologist Brett McDonald- Science & Operations Officer

Dave Lipson - IMET

**Fire Weather Services Team:** 

Todd Baker - IMET

Andy Church - IMET

#### **Lead Forecasters:**

Chuck Baker

Art Meunier

Bill Murrell

Al Ross

Paul Skrbac

## **General Forecasters**

Todd Baker

Katy Branham

Andy Church

Dave Lipson

Roger Smith

12744 West Hwy 26 Riverton, WY 82501 Phone: 1.800.211.1448 -or-307.857.3898 ext 286

Fax: 307.857.3861
Web: weather.gov/riw
e-mail: cr.wxriw@noaa.gov

# National Weather Service - Riverton, WY

# **Fire Weather Services**







# Tips for receiving a better spot forecast and making everyone's life easier!

- Provide as much advanced notice of spot requests as possible.
- For a planning forecast, call for a verbal forecast, reference the fire weather zone forecast or use the weather activity planner; be mindful of significant weather events.
- Submit spot request the evening before for spots needed before 8 AM.
- Be sure information on request is correct; i.e. call back numbers, latitude/longitude, elevation, size, etc.
- Use 1 acre or larger for project size; no decimals necessary!
- Inform NWS on which element(s) is/are most critical in the remarks section.
- Include current, onsite observations; avoid using RAWS away from the burn site as they are often unrepresentative.
- Provide burn plans in advance with maps and objectives.
- Provide NWS with plan of attack, where on burn, aircraft, etc.
- Requests are completed in the order received; wildfire spots will be honored first.
- Contact NWS to make sure spot forecast was received.
- Potential forecaster busy times:
   5-7 am, 10-11:30 am, and 4-6 pm
- Also...provide any observations taken during the day and *PLEASE* send feedback!!

**NEW for 2008!** FARSITE data will be automatically generated with each spot request.

# Information available on the NWS website:

## www.weather.gov/riw/?n=firewx

- Spot forecast submission
- Fire Weather Zone Forecast, Red Flag Warnings, etc
- Area Forecast Discussion
- Weather Planner point forecast out to 7 days
- Current observations
- Current AOP's
- FARSITE data

# Other useful information on the NWS Home Page...

- Weather and hydrological statements: watches, warnings and advisories.
- General forecast
- Current Radar and Satellite imagery.
- Hydrology products including:
  - River gages, SNOTEL data
  - Flood statements
  - Drought information
- Climatology
- Extended Outlooks
- Webcams

TIP: Try the NWS QUICK-brief page:

www.weather.gov/riw/quickbrief



## **Conference Calls / GOTO Meeting**

Dial-in (audio) Conference Call information:

Phone: 1-877-775-4418 Passcode: 321629

**GOTO** Meeting information:

https://www.gotomeeting.com/join/824101003

Meeting ID: 824-101-003

Daily or weekly conference calls will be conducted during periods of high fire activity.

